

AMENDMENTS TO THE CLAIMS

Claims 1-11 (Canceled)

12. (New) A thermoplastic molding composition composed of

- A) a polyamide having amino or carboxy end groups or a mixture of these end groups,
- B) a mixture composed of at least two graft copolymers, each comprising a rubber as graft base and a graft based on an unsaturated monomer, where these differ at least 5% by weight from one another in their rubber contents,
- C) a rubber-free copolymer, comprising
 - c1) at least 30% by weight, based on the total weight of all of the units present in C), of units which derive from a vinylaromatic monomer,
 - c2) units which derive from a monomer which comprises a functional group which can react with the end groups of the polyamide A), and
 - c3) units which derive from a monomer which comprises no functional groups which react with the end groups of the polyamide A),
- E) a low-molecular-weight compound which comprises a dicarboxylic anhydride group, and also moreover, optionally,
- D) a rubber-free matrix polymer, and
- F) an additive, or a mixture of various additives.

13. (New) The thermoplastic molding composition according to claim 12 in which each of the graft copolymers is an ABS.

14. (New) The thermoplastic molding composition according to claim 12, in which component A) is nylon-6.

15. (New) The thermoplastic molding composition according to claim 13, in which component A) is nylon-6.
16. (New) The thermoplastic molding composition according to claim 12, in which component C) is a terpolymer composed of styrene, maleic anhydride, and acrylonitrile.
17. (New) The thermoplastic molding composition according to claim 15, in which component C) is a terpolymer composed of styrene, maleic anhydride, and acrylonitrile.
18. (New) The thermoplastic molding composition according to claim 12, in which component F) comprises a stearate or a silicone oil or a mixture thereof.
19. (New) The thermoplastic molding composition according to claim 17, in which component F) comprises a stearate or a silicone oil or a mixture thereof.
20. (New) A process for preparing thermoplastic molding composition according to claim 12, which comprises, in a first step, preparing a graft copolymer P) from a portion of component A) and from the entire amount of component B), and, in a second step, mixing the graft copolymers P) with the other components and with the remainder of component A).
21. (New) A molding, film, fiber or foam, obtainable using thermoplastic molding composition according to claim 12.
22. A molding, film, fiber or foam prepared according to the process of claim 20.
23. (New) The molding, film, fiber or foam according to claim 21 wherein the molding, film, fiber or foam has improved frictional properties.
24. (New) A molding according to claim 21, whose ΔC_F value is less than 0.05, measured to ISO 8925, 199E (E).
25. (New) Motor-vehicle-interior parts, obtainable using moldings, films, fibers, or foams according to claim 22.